

ABSTRACT

1 An electrical connector comprising electrical signal
2 contacts and power contacts; and a housing. The housing
3 has the electrical contacts connected thereto. The
4 housing includes at least two vertically offset
5 electrical plug receiving areas. The signal contacts
6 extend into the receiving areas in a universal serial bus
7 (USB) electrical conductor location configuration. The
8 power contacts also extend into the receiving areas, but
9 in an opposite direction from the signal contacts.

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